Data Sheet

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Notebook Mouse WI500

Ergonomic solution for travelers

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The new Notebook Mouse WI500 uses the latest wireless technology when connecting to your notebook or PC. Using an ultra-high resolution 800 dpi sensor, the WI500 wireless mouse gives you the precision you need to work accurately and efficiently. When not in use, the USB stick slips neatly back within a recess in the mouse and switches itself off - saving the batteries. The WI500 wireless mouse is specially designed for all users, whether left or right, large or small handed - the size and shape of the mouse makes for comfortable and easy usage. Sporting a modern, stylish silver-black finish, the WI500 wireless mouse is well suited to all environments, whether in the office or at home and comes supplied with 2 x AAA batteries, a travel pouch, USB transmitter stick and operating instructions.

- § Optical technology
- § Precise and comfortable navigation due to LED sensor with 800 dpi resolution
- § 27 MHz frequency with 4096 ID codes
- § Country-specific warranty
- § Highest usability due to standard USB interface
- § Two button mouse, scroll wheel works also as third button
- § Optimized for right and left hand use

Physical specifications	
Dimensions	32 x 96 x 57 mm
Weight	approx. 60 g (without batteries)
Technical specifications	
Resolution	800 dpi
Max. speed	250 mm/sec
Operating voltage	4.5 – 5.25 V
Operating temperature	-0°C ~ 40°C
Storage temperature	-15°C ~ 60°C
Interface	USB only
Frequency	27 MHz
ID Codes	4096
Range	1.0 m
Compliance with standards	
Product safety	EN 60950-1 : 2001
EMC	EN 301 489-3 V1.4.1:2002 EN 61000-3-2 : 2000 EN 61000-3.3 : 1995 + A1 :2001 EN 55022 : 1994 + A1 : 1995 + A2 : 1997, class B EN 55042 :1998 + A1:2001 + A2: 2003
Radio	EN 300 220-3 V1.1.1:2000
Health	EN50371 : 2002

System requirements

Microsoft® Windows® 2000
Microsoft® Windows® XP
Free USB port

Package content

1 x Mouse
1 x USB stick receiver
1 x travel pouch
2 x AAA batteries
Safety and recycling instructions

Order code	S26381-K413-L100
EAN	4045827689867

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